

AMENDMENTS TO SPECIFICATION

Please amend Paragraph 0026 as follows, by inserting the underlined matter and deleting the matter lined through.

[0026] Important features of the invention are the heat transfer or cooling fins 72, 74 and 76 that surround and extend radially from the fuel pump 24. The embodiment illustrated, exterior of the pump housing 32 is round, substantially cylindrical, as shown in Fig. 5, although other shapes can be used. Preferably the shape of the pump bowl 36 is symmetrical with a central or longitudinal axis 70. Cooling fins 72 of the pump bowl and the cooling fins 74 of the hood 34 are perpendicular to the longitudinal axis 70, and extend radially out from and circumferentially around and substantially surround pump bowl 36. Similar cooling fins 74 surround conically shaped hood 34 that is mounted atop pump bowl 36. Additional cooling fins 76 extend about the mounting arm 49. All of the fins 72, 74 and 76 are parallel to each other and perpendicular to the longitudinal axis 70. The cooling fins are parallel to the diaphragm 44. Also, as can be seen in Fig. 1, the fuel pump 24 is mounted so that its cooling fins 72, 74 and 76 extend approximately parallel to the direction of the air stream 30 that is created when the vehicle is moving in a forward direction.